

FORM PTO-929
(REV. 7-80)U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO.

710.1017

APPLICATION NO

10/527,977

LIST OF PRIOR ART CITED BY APPLICANT

(Use several sheets if necessary)

APPLICANT

Helmut KRAUS

FILING DATE

03/14/2005

GROUP

3726

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	A01 US 4,715,772	Dec. 29, 1987	Kanayama	414	730	
	A02 US 4,666,303	May 19, 1987	Pryor	356	606	
	A03 US 2006/0137164	Jun. 29, 2006	Kraus	029	407.1	
	A04					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
						YES	NO
	A05 JP 2-55268	Nov. 26, 1990	JP-Japan			See US 4,715,772	
	A06 EP 470939 A1	Feb. 12, 1992	EP-Europe			In English	
	A07 DE 19930087 A1	Jan. 11, 2001	DE-Germany			See English Abstract and Office Action of US Patent Application 10/527,723	
	A08 JP 04-29382	Mar. 9, 1992	JP-Japan			See English translation	
	A09 JP 02-110489	Sep. 4, 1990	JP-Japan			See English translation	
	A10 JP 05-147457 A	Jun. 15, 1993	JP-Japan			See English Abstract	
	A11 JP-62-106503 A	May 18, 1987	JP-Japan			See English Abstract	

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

A12	STMicroelectronics Application Note 667, "Painless microcontroller code by graphical application description," http://www.st.com/stonline/books/pdf/docs/2528.pdf , p. 9, 14 pages
A13	Yoshimi, B., "Active Uncalibrated Visual Servoing", May 1994, Proc. IEEE Int'l Conference on Robotics and Automation, pp. 156-161
A14	NIST Manufacturing Engineering Laboratory, "ISD's Research Areas: Intelligent Open Architecture Control of Manufacturing Systems", http://www.isd.mel.nist.gov/research_areas/open_architecture/index.htm (1 of 6) 10/27/2008 12:55:22 PM, Date: 1/25/2001
A15	Office Action of US Patent Application 10/527,723 of November 14, 2008, 14 pages
A16	English Translation of JP 04-29382, 14 pages
A17	English Translation of JP 02-110489, 14 pages

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.